

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|---|------------------|---------|------------------|
| S1 | 78 | Shared adj risk adj link adj group | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/09/27 16:20 |
| S9 | 1110 | mesh adj (network or telecommunication or circuit) | USPAT | OR | ON | 2006/09/27 23:28 |
| S10 | 8 | S9 and (path adj request) | USPAT | OR | ON | 2006/09/27 21:07 |
| S11 | 8 | S9 and "label switched path" | USPAT | OR | ON | 2006/09/28 00:07 |
| S12 | 125 | (path near restor\$5) and (Path near (setup or establish\$4)) | USPAT | OR | ON | 2006/09/28 00:24 |
| S13 | 19 | (LSP or MLSP or "label switched path") and (mesh adj (network or circuit or telecommunication)) | USPAT | OR | ON | 2006/09/28 01:03 |
| S14 | 11 | ("5430729" "6112249" "6151688" "6542934").PN. OR ("6725401").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/09/28 00:14 |
| S15 | 140 | ((path or protection) near restor\$5) and ((Path or working) near (setup or establish\$4)) | USPAT | OR | ON | 2006/09/28 01:09 |
| S16 | 215 | service adj path | USPAT | OR | ON | 2006/09/28 00:34 |
| S18 | 4 | service adj path adj information | USPAT | OR | ON | 2006/09/28 00:36 |
| S19 | 1 | ((service adj path) near4 information) same ((path or working or protection) near (request or message)) | USPAT | OR | ON | 2006/09/28 00:38 |
| S20 | 10 | "shared risk link groups" | USPAT | OR | ON | 2006/09/28 00:39 |
| S21 | 14 | "shared risk link groups" or SRLG | USPAT | OR | ON | 2006/09/28 00:48 |
| S22 | 69 | RSVP adj (path) | USPAT | OR | ON | 2006/09/28 00:48 |
| S25 | 9 | (LSP or MLSP or "label switched path") and S22 | USPAT | OR | ON | 2006/09/28 01:10 |
| S26 | 1141 | LMP or "Link Management Protocol" | USPAT | OR | ON | 2006/09/28 01:19 |
| S28 | 2 | S22 and (mesh adj (network or circuit or telecommunication)) | USPAT | OR | ON | 2006/09/28 01:08 |
| S29 | 2 | S26 and (mesh adj (network or circuit or telecommunication)) | USPAT | OR | ON | 2006/09/28 01:08 |
| S32 | 8 | (LSP or MLSP or "label switched path") and S26 | USPAT | OR | ON | 2006/09/28 01:10 |
| S33 | 0 | (LMP or "Link Management Protocol") same (path near5 (setup or restoration)) | USPAT | OR | ON | 2006/09/28 01:21 |

EAST Search History

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|-----|----|--|---|----|----|------------------|
| S36 | 0 | ("Link Management Protocol") same (path near5 (setup or restoration)) | USPAT | OR | ON | 2006/09/28 01:21 |
| S37 | 5 | ("Link Management Protocol") same (path) | USPAT | OR | ON | 2006/09/28 14:04 |
| S45 | 0 | "bridge and roll" and path and restoration | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/09/28 17:11 |
| S46 | 0 | "bridge and roll" and restoration | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/09/28 17:11 |
| S47 | 19 | (bridge near roll) and restoration | US-PGPUB; USPAT; USOCR; EPO; JPO | OR | ON | 2006/09/28 17:11 |

Thu, 28 Sep 2006, 1:59:09 AM EST

Search Query Display

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- Delete a search
- Run a search

Recent Search Queries

- | | |
|------------|---|
| <u>#1</u> | (((path<in>metadata) <and> (restoration<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#2</u> | (((path<in>metadata) <and> (restoration<in>metadata))) <and> (pyr >= 1950 <and> pyr <= 2002) |
| <u>#3</u> | (((normalization<in>metadata) <and> (path<in>metadata))) |
| <u>#4</u> | (((mesh<in>metadata) <and> (path<in>metadata)) <and> (restoration<in>metadata)) |
| <u>#5</u> | (((mesh<in>metadata) <and> (path<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#6</u> | (((mesh<in>metadata) <and> (path<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#7</u> | (((mesh<in>metadata) <and> (path<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#8</u> | (((mesh<in>metadata) <and> (path<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#9</u> | (((mesh<in>metadata) <and> (path<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#10</u> | (((mesh<in>metadata) <and> (path<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#11</u> | (((lsp<in>metadata) <and> (mpl<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#12</u> | (((lsp<in>metadata) <and> (mpl<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#13</u> | (((lsp<in>metadata) <and> (mpl<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#14</u> | (((lsp<in>metadata) <and> (mpl<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |
| <u>#15</u> | (((lsp<in>metadata) <and> (mpl<in>metadata)) <and> (restoration<in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2001) |

2001)

#16 ((mpls<in>metadata) <and> (restoration<in>metadata))
<and> (path<in>metadata)

#17 ((mpls<in>metadata) <and> (restoration<in>metadata))
<and> (path<in>metadata)



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Inventor Name Search Result

Your Search was:

Last Name = LI

First Name = GUANGZHI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|---------------|
| 09909102 | 6982951 | 150 | 07/19/2001 | METHOD FOR SELECTING A RESTORATION PATH IN A MESH NETWORK | LI, GUANGZHI |
| 10063923 | Not Issued | 41 | 05/24/2002 | Method for unidirectional and bidirectional label switched path setup in a label switched network | LI, GUANGZHI |
| 10064251 | Not Issued | 30 | 06/25/2002 | Method for restoration and normalization in a mesh network | LI, GUANGZHI |
| 10065974 | Not Issued | 61 | 12/05/2002 | Method for routing information exchange across optical networks | LI, GUANGZHI |
| 10604471 | Not Issued | 30 | 07/23/2003 | METHOD FOR NETWORK LAYER RESTORATION USING SPARE INTERFACES CONNECTED TO A RECONFIGURABLE TRANSPORT NETWORK | LI, GUANGZHI |
| 10747727 | Not Issued | 160 | 12/29/2003 | Multi-service edge dynamic re-homing | LI, GUANGZHI |
| 11030386 | Not Issued | 30 | 01/06/2005 | Bandwidth management for MPLS fast rerouting | LI, GUANGZHI |
| 11059881 | Not Issued | 30 | 02/17/2005 | Arrangement for reducing multiplexing and demultiplexing cost in ultra long haul (ULH) all-optical networks by minimizing number of required mux/demux groups | LI, GUANGZHI |
| 11154792 | Not Issued | 30 | 06/16/2005 | Method for selecting a restoration path in a mesh network | LI, GUANGZHI |
| 11240105 | Not Issued | 71 | 09/30/2005 | Method for selecting a restoration path in a mesh network | LI, GUANGZHI |
| 11263255 | Not Issued | 30 | 10/31/2005 | Method and apparatus for real-time restoration of multi-path routing | LI, GUANGZHI |
| 11263301 | Not Issued | 30 | 10/31/2005 | Method and apparatus for efficient distributed MPLS point-to-multipoint fast reroute | LI, GUANGZHI |
| 11315914 | Not Issued | 30 | 12/22/2005 | Method and apparatus for providing a control plane across | LI, GUANGZHI |

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|--------------------------|------------|-----|------------|---|--------------|
| | | | | multiple optical network domains | |
| 11444034 | Not Issued | 25 | 05/31/2006 | Method and apparatus for generating a set of aggregates | LI, GUANGZHI |
| 60257029 | Not Issued | 159 | 12/21/2000 | Distributed approach for restorable optical networks | LI, GUANGZHI |
| 60293365 | Not Issued | 159 | 05/24/2001 | Mixed unidirectional and bi-directional LSP setup in GMPLS framework | LI, GUANGZHI |
| 60300769 | Not Issued | 159 | 06/25/2001 | RSVP-TE extensions for shared-mesh restoration in transport networks | LI, GUANGZHI |
| 60319421 | Not Issued | 159 | 07/23/2002 | Method for network layer restoration using spare interfaces connected to a reconfigurable transport network | LI, GUANGZHI |
| 60500658 | Not Issued | 18 | 09/05/2003 | Multi-service edge dynamic re-homing | LI, GUANGZHI |

Inventor Search Completed: No Records to Display.

| | | | |
|---------------------------------|---------------------------------|---------------------------------------|---------------------------------------|
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| | <input type="text" value="LI"/> | <input type="text" value="GUANGZHI"/> | |

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Inventor Name Search Result

Your Search was:

Last Name = YATES

First Name = JENNIFER

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|---|-----------------|
| 08520619 | Not Issued | 166 | 08/30/1995 | METHOD AND APPARATUS FOR MARKING MESSAGES IN SELECTIVE CALL RECEIVERS | YATES, JENNIFER |
| 08939503 | 5872521 | 150 | 09/29/1997 | METHOD AND APAPRATUS FOR MARKING MESSAGES IN SELECTIVE CALL RECEIVERS | YATES, JENNIFER |
| 09503451 | Not Issued | 161 | 02/14/2000 | Apparatus for communication of chat messages and method therefor | YATES, JENNIFER |
| 09685953 | 6970451 | 150 | 10/12/2000 | SMART ROUTERS-SIMPLE OPTICS: NETWORK ARCHITECTURE FOR IP OVER WDM | YATES, JENNIFER |
| 09714970 | Not Issued | 161 | 11/20/2000 | System and method for auto discovery of risk groups in optical network | YATES, JENNIFER |
| 09769735 | 7039009 | 150 | 01/26/2001 | CONTROL OF OPTICAL CONNECTIONS IN AN OPTICAL NETWORK | YATES, JENNIFER |
| 09769780 | 7031299 | 150 | 01/26/2001 | CONTROL OF OPTICAL CONNECTIONS IN AN OPTICAL NETWORK | YATES, JENNIFER |
| 09963973 | 6459892 | 150 | 09/26/2001 | METHOD FOR PROCESSING CHAT MESSAGES IN A WIRELESS CHAT DEVICE | YATES, JENNIFER |
| 09976022 | Not Issued | 161 | 10/15/2001 | Recovery method for an optical network | YATES, JENNIFER |
| 10025895 | 6668169 | 150 | 12/19/2001 | METHOD FOR COMMUNICATING WITHIN A CHAT TOPIC IN A WIRELESS COMMUNICATION SYSTEM | YATES, JENNIFER |
| 10063923 | Not Issued | 41 | 05/24/2002 | Method for unidirectional and bidirectional label switched path setup in a label switched network | YATES, JENNIFER |
| 10064251 | Not Issued | 30 | 06/25/2002 | Method for restoration and normalization in a mesh network | YATES, JENNIFER |
| 10065974 | Not | 61 | 12/05/2002 | Method for routing information | YATES, JENNIFER |

| | | | | | |
|-----------------|------------|-----|------------|---|-----------------|
| | Issued | | | exchange across optical networks | |
| <u>10604471</u> | Not Issued | 30 | 07/23/2003 | METHOD FOR NETWORK LAYER RESTORATION USING SPARE INTERFACES CONNECTED TO A RECONFIGURABLE TRANSPORT NETWORK | YATES, JENNIFER |
| <u>10747727</u> | Not Issued | 160 | 12/29/2003 | Multi-service edge dynamic re-homing | YATES, JENNIFER |
| <u>11019846</u> | Not Issued | 30 | 12/22/2004 | Method and apparatus for predicting IP network component failures | YATES, JENNIFER |
| <u>11155092</u> | Not Issued | 30 | 06/17/2005 | Recovery method for an optical network | YATES, JENNIFER |
| <u>11214329</u> | Not Issued | 30 | 08/29/2005 | Method and apparatus for routing information over optical and electrical pathways | YATES, JENNIFER |
| <u>11233209</u> | Not Issued | 30 | 09/22/2005 | Control of optical connections in an optical network | YATES, JENNIFER |
| <u>11237576</u> | Not Issued | 30 | 09/28/2005 | Control of optical connections in an optical network | YATES, JENNIFER |
| <u>11304148</u> | Not Issued | 19 | 12/14/2005 | Router farm for planned maintenance | YATES, JENNIFER |
| <u>11315914</u> | Not Issued | 30 | 12/22/2005 | Method and apparatus for providing a control plane across multiple optical network domains | YATES, JENNIFER |
| <u>11399643</u> | Not Issued | 20 | 04/06/2006 | Method and apparatus for fault localization in a network | YATES, JENNIFER |
| <u>60159038</u> | Not Issued | 159 | 10/12/1999 | SMART ROUTERS - SIMPLE OPTICS A NETWORK ARCHITECTURE FOR IP OVER WDM | YATES, JENNIFER |
| <u>60166562</u> | Not Issued | 159 | 11/19/1999 | AUTO-DISCOVERY OF RISK GROUPS IN OPTICAL NETWORK | YATES, JENNIFER |
| <u>60178726</u> | Not Issued | 159 | 01/28/2000 | Control of lightpaths in an optical network | YATES, JENNIFER |
| <u>60293365</u> | Not Issued | 159 | 05/24/2001 | Mixed unidirectional and bi-directional LSP setup in GMPLS framework | YATES, JENNIFER |
| <u>60300769</u> | Not Issued | 159 | 06/25/2001 | RSVP-TE extensions for shared-mesh restoration in transport networks | YATES, JENNIFER |
| <u>60319421</u> | Not Issued | 159 | 07/23/2002 | Method for network layer restoration using spare interfaces connected to a reconfigurable transport network | YATES, JENNIFER |
| <u>60337867</u> | Not Issued | 159 | 12/05/2001 | OSPF for routing information exchange across metro/core optical networks | YATES, JENNIFER |
| | | | | | |

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|-----------------|---------------|-----|------------|--|-----------------------|
| <u>60500658</u> | Not Issued | 18 | 09/05/2003 | Multi-service edge dynamic re-homing | YATES, JENNIFER |
| <u>09685952</u> | Not Issued | 161 | 10/12/2000 | Recovery method for a network | YATES, JENNIFER M. |
| <u>11444034</u> | Not Issued | 25 | 05/31/2006 | Method and apparatus for generating a set of aggregates | YATES, JENNIFER M. |

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|---------------------------------|------------------------------------|---------------------------------------|---------------------------------------|
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Inventor Name Search Result

Your Search was:

Last Name = WANG

First Name = DONGMEI

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|------------|--------|------------|---|---------------|
| 10064251 | Not Issued | 30 | 06/25/2002 | Method for restoration and normalization in a mesh network | WANG, DONGMEI |
| 10065974 | Not Issued | 61 | 12/05/2002 | Method for routing information exchange across optical networks | WANG, DONGMEI |
| 10092957 | Not Issued | 161 | 03/07/2002 | Dispersed solid-containing complex carbohydrate | WANG, DONGMEI |
| 10604471 | Not Issued | 30 | 07/23/2003 | METHOD FOR NETWORK LAYER RESTORATION USING SPARE INTERFACES CONNECTED TO A RECONFIGURABLE TRANSPORT NETWORK | WANG, DONGMEI |
| 10948027 | Not Issued | 30 | 09/23/2004 | Dispersed solid-containing complex carbohydrate | WANG, DONGMEI |
| 11030386 | Not Issued | 30 | 01/06/2005 | Bandwidth management for MPLS fast rerouting | WANG, DONGMEI |
| 11056896 | Not Issued | 30 | 02/11/2005 | Method and apparatus for automatically constructing application signatures | WANG, DONGMEI |
| 11263255 | Not Issued | 30 | 10/31/2005 | Method and apparatus for real-time restoration of multi-path routing | WANG, DONGMEI |
| 11263301 | Not Issued | 30 | 10/31/2005 | Method and apparatus for efficient distributed MPLS point-to-multipoint fast reroute | WANG, DONGMEI |
| 11315914 | Not Issued | 30 | 12/22/2005 | Method and apparatus for providing a control plane across multiple optical network domains | WANG, DONGMEI |
| 11321054 | Not Issued | 25 | 12/30/2005 | Application signature based traffic classification | WANG, DONGMEI |
| 11444034 | Not Issued | 25 | 05/31/2006 | Method and apparatus for generating a set of aggregates | WANG, DONGMEI |
| 29262499 | Not Issued | 19 | 07/05/2006 | Electronic thermometer | WANG, DONGMEI |
| 60319421 | Not Issued | 159 | 07/23/2002 | Method for network layer restoration using spare interfaces connected to a reconfigurable transport network | WANG, DONGMEI |

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|--------------------------|------------|-----|------------|--|---------------|
| 60337867 | Not Issued | 159 | 12/05/2001 | OSPF for routing information exchange across metro/core optical networks | WANG, DONGMEI |
| 60425616 | Not Issued | 159 | 11/12/2002 | Resilient packet ring multichoke fairness Mechanism | WANG, DONGMEI |
| 60471169 | Not Issued | 159 | 05/16/2003 | Using optimization methods in gene expression pattern classification | WANG, DONGMEI |
| 60471466 | Not Issued | 159 | 05/16/2003 | Multi-scheme optimal decision making system for cancer molecular genomic and proteomic data analysis | WANG, DONGMEI |
| 60543725 | Not Issued | 159 | 02/11/2004 | ACAS: automated construction of application signatures | WANG, DONGMEI |
| 60674245 | Not Issued | 159 | 04/22/2005 | ACAS: automated construction of application signatures | WANG, DONGMEI |

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Inventor Name Search Result

Your Search was:

Last Name = KALMANEK

First Name = CHARLES

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|--------------------------|-------------------------|--------|------------|--|------------------------------|
| 09516236 | 7035410 | 150 | 03/01/2000 | METHOD AND APPARATUS FOR ENHANCED SECURITY IN A BROADBAND TELEPHONY NETWORK | KALMANEK JR., CHARLES ROBERT |
| 09345121 | 6711152 | 150 | 07/06/1999 | ROUTING OVER LARGE CLOUDS | KALMANEK JR., CHARLES ROBERT |
| 60122481 | Not Issued | 159 | 03/01/1999 | SECURITY ISSUES FOR CASABLANCA | KALMANEK, CHARLES |
| 60129476 | Not Issued | 159 | 04/15/1999 | SECURITY ISSUES IN CASABLANCA | KALMANEK, CHARLES |
| 09726576 | Not Issued | 160 | 12/01/2000 | Network based replay portal | KALMANEK, CHARLES R. |
| 10894418 | Not Issued | 30 | 07/19/2004 | Method and apparatus for automated provisioning for customer premises transport equipment | KALMANEK, CHARLES R. |
| 11019845 | Not Issued | 30 | 12/22/2004 | Method and apparatus for selecting routes for distribution within IP networks | KALMANEK, CHARLES R. |
| 11444034 | Not Issued | 25 | 05/31/2006 | Method and apparatus for generating a set of aggregates | KALMANEK, CHARLES R. |
| 11458164 | Not Issued | 19 | 07/18/2006 | METHOD AND APPARATUS FOR PRESENTING ADVERTISEMENTS | KALMANEK, CHARLES R. |
| 60487910 | Not Issued | 159 | 07/17/2003 | Automated provisioning for customer premises transport equipment | KALMANEK, CHARLES R. |
| 06890260 | 4841295 | 150 | 07/24/1986 | LOCAL AREA NETWORK WITH BIASING ARRANGEMENT FOR FACILITATING ACCESS CONTENTION BETWEEN WORK STATIONS CONNECTED TO A COMMON BUS | KALMANEK, CHARLES R. |
| 06890262 | 4787082 | 150 | 07/24/1986 | DATA FLOW CONTROL ARRANGEMENT FOR LOCAL AREA NETWORK | KALMANEK, CHARLES R. |
| 07443975 | 5014265 | 150 | 11/30/1989 | METHOD AND APPARATUS | KALMANEK, |

| | | | | | |
|-----------------|----------------|-----|------------|---|-----------------------------|
| | | | | FOR CONGESTION CONTROL IN A DATA NETWORK | CHARLES R. |
| <u>07484153</u> | <u>5272697</u> | 150 | 02/23/1990 | APPARATUS AND METHOD FOR TIME MULTIPLEXING A RESOURCE AMONG A PLURALITY OF ENTITIES | KALMANEK, CHARLES R. |
| <u>07836030</u> | Not Issued | 166 | 02/14/1992 | PACKET FRAMER | KALMANEK, CHARLES R. |
| <u>07880878</u> | Not Issued | 166 | 05/11/1992 | PACKET FRAMER | KALMANEK, CHARLES R. |
| <u>08218015</u> | <u>5519836</u> | 150 | 03/25/1994 | METHOD OF ON-LINE PERMANENT VIRTUAL CIRCUIT ROUTING | KALMANEK, CHARLES R. |
| <u>08218390</u> | <u>5502816</u> | 150 | 03/25/1994 | METHOD OF ROUTING A REQUEST FOR A VIRTUAL CIRCUIT BASED ON INFORMATION FROM CONCURRENT REQUESTS | KALMANEK, CHARLES R. |
| <u>08349148</u> | Not Issued | 166 | 12/02/1994 | PACKET FRAMER | KALMANEK, CHARLES R. |
| <u>08363555</u> | Not Issued | 166 | 12/21/1994 | PACKET FRAMER | KALMANEK, CHARLES R. |
| <u>08424945</u> | Not Issued | 161 | 04/19/1995 | METHOD AND APPARATUS FOR MATCHING COMPRESSED VIDEO SIGNALS TO A COMMUNICATIONS CHANNEL | KALMANEK, CHARLES R. |
| <u>08496866</u> | <u>6098188</u> | 150 | 06/30/1995 | PACKET FRAMER | KALMANEK, CHARLES R. |
| <u>08497189</u> | <u>5524116</u> | 150 | 06/30/1995 | PACKET FRAMER | KALMANEK, CHARLES R. |
| <u>60037052</u> | Not Issued | 159 | 02/11/1997 | ATM VIRTUAL CIRCUIT REROUTING TO SUPPORT MOBILE HOST ROAMING | KALMANEK, CHARLES R. |
| <u>60095288</u> | Not Issued | 159 | 08/04/1998 | DISTRIBUTED OPEN SIGNALING ARCHITECTURE | KALMANEK, CHARLES R. |
| <u>09469221</u> | <u>6577718</u> | 150 | 12/22/1999 | METHOD FOR CALL FORWARDING WITHOUT HAIRPINNING AND WITH SPLIT BILLING | KALMANEK, CHARLES ROBERT |
| <u>09598481</u> | Not Issued | 161 | 06/22/2000 | Mobile host roaming atm virtual circuit rerouting method and apparatus | KALMANEK, CHARLES ROBERT |
| <u>09683334</u> | <u>6954456</u> | 150 | 12/14/2001 | METHOD FOR CONTENT- AWARE REDIRECTION AND CONTENT RENAMING | KALMANEK, CHARLES ROBERT |
| <u>09812313</u> | Not Issued | 161 | 03/20/2001 | Method and apparatus for coordinating user selection of network service providers over a | KALMANEK, CHARLES ROBERT |

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|-----------------|----------------|-----|------------|--|--------------------------|
| | | | | broadband communications network | |
| <u>09812314</u> | <u>7027432</u> | 150 | 03/20/2001 | METHOD AND APPARATUS FOR COORDINATING A CHANGE IN SERVICE PROVIDER BETWEEN A CLIENT AND A SERVER WITH IDENTITY BASED SERVICE ACCESS MANAGEMENT | KALMANEK, CHARLES ROBERT |
| <u>09812315</u> | <u>7069344</u> | 150 | 03/20/2001 | METHOD AND APPARATUS FOR COORDINATING A CHANGE IN SERVICE PROVIDER BETWEEN A CLIENT AND A SERVER | KALMANEK, CHARLES ROBERT |
| <u>09812316</u> | Not Issued | 61 | 03/20/2001 | Service selection in a shared access network | KALMANEK, CHARLES ROBERT |
| <u>09812323</u> | <u>7065578</u> | 150 | 03/20/2001 | SERVICE SELECTION IN A SHARED ACCESS NETWORK USING POLICY ROUTING | KALMANEK, CHARLES ROBERT |
| <u>09812441</u> | Not Issued | 161 | 03/20/2001 | Service selection in a shared access network using tunneling | KALMANEK, CHARLES ROBERT |
| <u>09812442</u> | <u>6753887</u> | 150 | 03/20/2001 | METHOD AND APPARATUS FOR DYNAMICALLY DISPLAYING BRAND INFORMATION IN A USER INTERFACE | KALMANEK, CHARLES ROBERT |
| <u>09812443</u> | Not Issued | 161 | 03/20/2001 | Service selection in a shared access network using dynamic host configuration protocol | KALMANEK, CHARLES ROBERT |
| <u>09812444</u> | Not Issued | 161 | 03/20/2001 | Service selection in a shared access network supporting quality of service | KALMANEK, CHARLES ROBERT |
| <u>09812509</u> | Not Issued | 161 | 03/20/2001 | Managed access point for service selection in a shared access network | KALMANEK, CHARLES ROBERT |
| <u>09813258</u> | Not Issued | 61 | 03/20/2001 | Service selection in a shared access network providing access control | KALMANEK, CHARLES ROBERT |
| <u>09897618</u> | Not Issued | 41 | 07/03/2001 | Network based replay portal | KALMANEK, CHARLES ROBERT |
| <u>09909102</u> | <u>6982951</u> | 150 | 07/19/2001 | METHOD FOR SELECTING A RESTORATION PATH IN A MESH NETWORK | KALMANEK, CHARLES ROBERT |
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